

b nftext

```

04jul10 15:37:03 User233765 Session D209.4
    $5.34    4.895 DialUnits File608
        $0.00  3 Type(s) in Format 95 (KWIC)
        $0.00  3 Types
$5.34 Estimated cost File608
    $1.43    0.212 DialUnits File625
        $0.00  1 Type(s) in Format 95 (KWIC)
        $0.00  1 Types
$1.43 Estimated cost File625
    $2.08    0.356 DialUnits File268
        $1.80  6 Type(s) in Format 95 (KWIC)
        $1.80  6 Types
$3.88 Estimated cost File268
    $1.07    0.225 DialUnits File626
$1.07 Estimated cost File626
    $1.02    0.166 DialUnits File267
        $0.00  1 Type(s) in Format 95 (KWIC)
        $0.00  1 Types
$1.02 Estimated cost File267
OneSearch, 5 files, 5.854 DialUnits FileOS
$1.87 INTERNET
$14.61 Estimated cost this search
$259.24 Estimated total session cost 63.511 DialUnits

```

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SYSTEM:OS - DIALOG OneSearch
File 35:Dissertation Abs Online 1861-2010/Jun
    (c) 2010 ProQuest Info&Learning
File 65:Inside Conferences 1993-2010/Jul 02
    (c) 2010 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2010/Apr
    (c) 2010 The HW Wilson Co.
File 2:INSPEC 1898-2010/Jun W3
    (c) 2010 The IET
*File 2: Inspec was reloaded to add the backfile of IPC codes.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
    (c) 2002 Gale/Cengage
*File 583: This file is no longer updating as of 12-13-2002.
File 474:New York Times Abs 1969-2010/Jul 03
    (c) 2010 The New York Times
File 475:Wall Street Journal Abs 1973-2010/Jul 03
    (c) 2010 The New York Times
File 347:JAPIO Dec 1976-2010/Feb(Updated 100525)
    (c) 2010 JPO & JAPIO
File 256:TecTrends 1982-2010/Jun W4
    (c) 2010 Info.Sources Inc. All rights res.

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Set	Items	Description
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? s (quote and order) (25n) ((bid and ask) () information) (25n)
 ((concentric (5n) bands (10n) (size or dimension))

>>>Unmatched parentheses

? s (quote and order) and ((bid and ask) (10n) (information or data))

35: Dissertation Abs Online_1861-2010/Jun
1888 BID
5266 ASK
217880 INFORMATION
458068 DATA
103 (BID AND ASK) (10N) (INFORMATION OR DATA)
411 QUOTE
241621 ORDER
7 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

65: Inside Conferences_1993-2010/Jul 02
402 BID
420 ASK
168905 DATA
241063 INFORMATION
4 (BID AND ASK) (10N) (INFORMATION OR DATA)
14 QUOTE
39630 ORDER
0 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
831 ASK
1727 BID
61543 INFORMATION
137366 DATA
0 (BID AND ASK) (10N) (INFORMATION OR DATA)
70 QUOTE
61458 ORDER
0 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

2: INSPEC_1898-2010/Jun W3
3295 BID
7520 ASK
1137949 INFORMATION
2412414 DATA
36 (BID AND ASK) (10N) (INFORMATION OR DATA)
883 QUOTE
1285744 ORDER
0 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
4264 ASK
57894 BID
207172 DATA
346605 INFORMATION
5 (BID AND ASK) (10N) (INFORMATION OR DATA)
1729 QUOTE
151237 ORDER
0 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

474: New York Times Abs_1969-2010/Jul 03
12834 ASK
23543 BID
57968 DATA

160923 INFORMATION
8 (BID AND ASK) (10N) (INFORMATION OR DATA)
826 QUOTE
38434 ORDER
0 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

475: Wall Street Journal Abs_1973-2010/Jul 03
3362 ASK
17374 BID
25821 DATA
37407 INFORMATION
1 (BID AND ASK) (10N) (INFORMATION OR DATA)
201 QUOTE
11579 ORDER
0 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

347: JAPIO_Dec 1976-2010/Feb (Updated 100525)
875 ASK
857 BID
875719 DATA
1464808 INFORMATION
2 (BID AND ASK) (10N) (INFORMATION OR DATA)
50 QUOTE
358937 ORDER
0 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

256: TecTrends_1982-2010/Jun W4
367 BID
332 ASK
6617 INFORMATION
7524 DATA
0 (BID AND ASK) (10N) (INFORMATION OR DATA)
27 QUOTE
1659 ORDER
0 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

TOTAL: FILES 35,65,99 and ...
4211 QUOTE
2190299 ORDER
107347 BID
35704 ASK
3674795 INFORMATION
4350957 DATA
159 (BID AND ASK) (10N) (INFORMATION OR DATA)
S1 7 (QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))

? s (concentric or circular) (15n) (rings or bands)

35: Dissertation Abs Online_1861-2010/Jun
1847 CONCENTRIC
11120 CIRCULAR
7295 RINGS
10520 BANDS
181 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

65: Inside Conferences_1993-2010/Jul 02
4526 RINGS
2188 BANDS
560 CONCENTRIC
7265 CIRCULAR
42 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
1097 CONCENTRIC
8639 CIRCULAR
3839 RINGS
6548 BANDS
127 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

2: INSPEC_1898-2010/Jun W3
14549 CONCENTRIC
111436 CIRCULAR
54460 RINGS
167807 BANDS
2827 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
63 CONCENTRIC
945 CIRCULAR
972 RINGS
758 BANDS
8 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

474: New York Times Abs_1969-2010/Jul 03
28 CONCENTRIC
239 CIRCULAR
1148 RINGS
1688 BANDS
7 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

475: Wall Street Journal Abs_1973-2010/Jul 03
15 CONCENTRIC
48 CIRCULAR
206 RINGS
165 BANDS
0 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
26285 RINGS
14801 BANDS
13957 CONCENTRIC
100627 CIRCULAR
759 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

256: TecTrends_1982-2010/Jun W4
10 CONCENTRIC
24 CIRCULAR
47 RINGS
96 BANDS
2 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

TOTAL: FILES 35, 65, 99 and ...
32126 CONCENTRIC
240343 CIRCULAR
98778 RINGS
204571 BANDS

S2 3953 (CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)

? s (quote and order) and (bid and ask)

35: Dissertation Abs Online_1861-2010/Jun
411 QUOTE
1888 BID
5266 ASK
241621 ORDER
29 (QUOTE AND ORDER) AND (BID AND ASK)

65: Inside Conferences_1993-2010/Jul 02
14 QUOTE
402 BID
420 ASK
39630 ORDER
0 (QUOTE AND ORDER) AND (BID AND ASK)

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
70 QUOTE
831 ASK
1727 BID
61458 ORDER
0 (QUOTE AND ORDER) AND (BID AND ASK)

2: INSPEC_1898-2010/Jun W3
883 QUOTE
3295 BID
7520 ASK
1285744 ORDER
6 (QUOTE AND ORDER) AND (BID AND ASK)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
1729 QUOTE
4264 ASK
57894 BID
151237 ORDER
0 (QUOTE AND ORDER) AND (BID AND ASK)

474: New York Times Abs_1969-2010/Jul 03
826 QUOTE
12834 ASK
23543 BID
38434 ORDER
0 (QUOTE AND ORDER) AND (BID AND ASK)

475: Wall Street Journal Abs_1973-2010/Jul 03
201 QUOTE
3362 ASK
11579 ORDER
17374 BID
0 (QUOTE AND ORDER) AND (BID AND ASK)

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
50 QUOTE
875 ASK
857 BID
358937 ORDER
0 (QUOTE AND ORDER) AND (BID AND ASK)

```
256: TecTrends_1982-2010/Jun W4
      27  QUOTE
      367  BID
      332  ASK
      1659  ORDER
          0  (QUOTE AND ORDER) AND (BID AND ASK)
```

```
TOTAL: FILES 35,65,99 and ...
      4211  QUOTE
      2190299  ORDER
      107347  BID
      35704  ASK
S3      35  (QUOTE AND ORDER) AND (BID AND ASK)
```

? s au=almeida,c?

```
35: Dissertation Abs Online_1861-2010/Jun
      0  AU=ALMEIDA,C?

65: Inside Conferences_1993-2010/Jul 02
      0  AU=ALMEIDA,C?

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
      0  AU=ALMEIDA,C?

2: INSPEC_1898-2010/Jun W3
      0  AU=ALMEIDA,C?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
      0  AU=ALMEIDA,C?

474: New York Times Abs_1969-2010/Jul 03
      0  AU=ALMEIDA,C?

475: Wall Street Journal Abs_1973-2010/Jul 03
      0  AU=ALMEIDA,C?

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
      0  AU=ALMEIDA,C?

256: TecTrends_1982-2010/Jun W4
      0  AU=ALMEIDA,C?

TOTAL: FILES 35,65,99 and ...
S4      0  AU=ALMEIDA,C?
```

? s au=lussier, a?

```
35: Dissertation Abs Online_1861-2010/Jun
      5  AU=LUSSIER, A?

65: Inside Conferences_1993-2010/Jul 02
      9  AU=LUSSIER, A?
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Save-2010-07-04_134407

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
2 AU=LUSSIER, A?

2: INSPEC_1898-2010/Jun W3
6 AU=LUSSIER, A?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
0 AU=LUSSIER, A?

474: New York Times Abs_1969-2010/Jul 03
0 AU=LUSSIER, A?

475: Wall Street Journal Abs_1973-2010/Jul 03
0 AU=LUSSIER, A?

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
0 AU=LUSSIER, A?

256: TecTrends_1982-2010/Jun W4
0 AU=LUSSIER, A?

TOTAL: FILES 35,65,99 and ...
S5 22 AU=LUSSIER, A?

? s au=logue,j?

35: Dissertation Abs Online_1861-2010/Jun
0 AU=LOGUE, J?

65: Inside Conferences_1993-2010/Jul 02
0 AU=LOGUE, J?

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
0 AU=LOGUE, J?

2: INSPEC_1898-2010/Jun W3
0 AU=LOGUE, J?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
0 AU=LOGUE, J?

474: New York Times Abs_1969-2010/Jul 03
0 AU=LOGUE, J?

475: Wall Street Journal Abs_1973-2010/Jul 03
0 AU=LOGUE, J?

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
0 AU=LOGUE, J?

256: TecTrends_1982-2010/Jun W4
0 AU=LOGUE, J?

TOTAL: FILES 35,65,99 and ...
S6 0 AU=LOGUE, J?

? s au=faloni,d?

35: Dissertation Abs Online_1861-2010/Jun
0 AU=FALONI,D?

65: Inside Conferences_1993-2010/Jul 02
0 AU=FALONI,D?

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
0 AU=FALONI,D?

2: INSPEC_1898-2010/Jun W3
0 AU=FALONI,D?

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
>>>Prefix "AU" is undefined
0 AU=FALONI,D?

474: New York Times Abs_1969-2010/Jul 03
0 AU=FALONI,D?

475: Wall Street Journal Abs_1973-2010/Jul 03
0 AU=FALONI,D?

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
0 AU=FALONI,D?

256: TecTrends_1982-2010/Jun W4
0 AU=FALONI,D?

TOTAL: FILES 35,65,99 and ...
S7 0 AU=FALONI,D?

? s pd>20030129

Processing
Processing

35: Dissertation Abs Online_1861-2010/Jun
>>>Prefix "PD" is undefined
0 PD>20030129

65: Inside Conferences_1993-2010/Jul 02
>>>Prefix "PD" is undefined
0 PD>20030129

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
514384 PD>20030129

2: INSPEC_1898-2010/Jun W3
3508623 PD>20030129

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
553 PD>20030129

474: New York Times Abs_1969-2010/Jul 03
554380 PD>20030129

475: Wall Street Journal Abs_1973-2010/Jul 03
280406 PD>20030129

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
2357673 PD>20030129

256: TecTrends_1982-2010/Jun W4
25206 PD>20030129

TOTAL: FILES 35,65,99 and ...
S8 7241225 PD>20030129

? s market (10n) price (10n) (data or information)

Processing

35: Dissertation Abs Online_1861-2010/Jun
21808 PRICE
47958 MARKET
458068 DATA
217880 INFORMATION
929 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

65: Inside Conferences_1993-2010/Jul 02
3959 PRICE
24436 MARKET
168905 DATA
241063 INFORMATION
16 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
7912 PRICE
26642 MARKET
137366 DATA
61543 INFORMATION
37 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

2: INSPEC_1898-2010/Jun W3
43501 PRICE
116827 MARKET
2412414 DATA
1137949 INFORMATION
1145 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
127487 PRICE
207172 DATA
346605 INFORMATION
574966 MARKET
295 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

474: New York Times Abs_1969-2010/Jul 03
54555 PRICE
130324 MARKET
57968 DATA
160923 INFORMATION
46 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

475: Wall Street Journal Abs_1973-2010/Jul 03
29388 PRICE
25821 DATA
37407 INFORMATION
105417 MARKET
69 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
5790 MARKET
16828 PRICE
875719 DATA
1464808 INFORMATION
202 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

256: TecTrends_1982-2010/Jun W4
1435 PRICE
5630 MARKET
7524 DATA
6617 INFORMATION
10 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

TOTAL: FILES 35,65,99 and ...
1037990 MARKET
306873 PRICE
4350957 DATA
3674795 INFORMATION
S9 2749 MARKET (10N) PRICE (10N) (DATA OR INFORMATION)

?s quote and order and bid and ask

35: Dissertation Abs Online_1861-2010/Jun
411 QUOTE
1888 BID
5266 ASK
241621 ORDER
29 QUOTE AND ORDER AND BID AND ASK

65: Inside Conferences_1993-2010/Jul 02
14 QUOTE
402 BID
420 ASK
39630 ORDER
0 QUOTE AND ORDER AND BID AND ASK

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
70 QUOTE
831 ASK
1727 BID
61458 ORDER
0 QUOTE AND ORDER AND BID AND ASK

2: INSPEC_1898-2010/Jun W3
883 QUOTE
3295 BID
7520 ASK
1285744 ORDER
6 QUOTE AND ORDER AND BID AND ASK

583: Gale Group Globalbase(TM)_1986-2002/Dec 13

1729 QUOTE
4264 ASK
57894 BID
151237 ORDER
0 QUOTE AND ORDER AND BID AND ASK

474: New York Times Abs_1969-2010/Jul 03
826 QUOTE
12834 ASK
23543 BID
38434 ORDER
0 QUOTE AND ORDER AND BID AND ASK

475: Wall Street Journal Abs_1973-2010/Jul 03
201 QUOTE
3362 ASK
11579 ORDER
17374 BID
0 QUOTE AND ORDER AND BID AND ASK

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
50 QUOTE
875 ASK
857 BID
358937 ORDER
0 QUOTE AND ORDER AND BID AND ASK

256: TecTrends_1982-2010/Jun W4
27 QUOTE
367 BID
332 ASK
1659 ORDER
0 QUOTE AND ORDER AND BID AND ASK

TOTAL: FILES 35,65,99 and ...
4211 QUOTE
2190299 ORDER
107347 BID
35704 ASK
S10 35 QUOTE AND ORDER AND BID AND ASK

? s (band or bands or ring or rings) and s10

35: Dissertation Abs Online_1861-2010/Jun
29 S10
23221 BAND
10520 BANDS
22800 RING
7295 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

65: Inside Conferences_1993-2010/Jul 02
0 S10
2188 BANDS
12096 RING
19338 BAND
4526 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

Save-2010-07-04_134407

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
0 S10
6548 BANDS
11534 RING
24087 BAND
3839 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

2: INSPEC_1898-2010/Jun W3
6 S10
119466 RING
167807 BANDS
514281 BAND
54460 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S10
758 BANDS
4419 BAND
4691 RING
972 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

474: New York Times Abs_1969-2010/Jul 03
0 S10
1688 BANDS
5161 RING
8307 BAND
1148 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

475: Wall Street Journal Abs_1973-2010/Jul 03
0 S10
789 BAND
165 BANDS
701 RING
206 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
0 S10
14801 BANDS
131995 BAND
210252 RING
26285 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

256: TecTrends_1982-2010/Jun W4
0 S10
96 BANDS
111 RING
233 BAND
47 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S10

TOTAL: FILES 35,65,99 and ...
726670 BAND
204571 BANDS
386812 RING
98778 RINGS
35 S10

S11 0 (BAND OR BANDS OR RING OR RINGS) AND S10

? **s s11 and s9**

35: Dissertation Abs Online_1861-2010/Jun
0 S11
929 S9
0 S11 AND S9

65: Inside Conferences_1993-2010/Jul 02
0 S11
16 S9
0 S11 AND S9

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
0 S11
37 S9
0 S11 AND S9

2: INSPEC_1898-2010/Jun W3
0 S11
1145 S9
0 S11 AND S9

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
0 S11
295 S9
0 S11 AND S9

474: New York Times Abs_1969-2010/Jul 03
0 S11
46 S9
0 S11 AND S9

475: Wall Street Journal Abs_1973-2010/Jul 03
0 S11
69 S9
0 S11 AND S9

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
0 S11
202 S9
0 S11 AND S9

256: TecTrends_1982-2010/Jun W4
0 S11
10 S9
0 S11 AND S9

TOTAL: FILES 35,65,99 and ...
0 S11
2749 S9
S12 0 S11 AND S9

? **ds**

Set	File	Items	Description
	35	7	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S1		7	(QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))
	35	181	
	65	42	
	99	127	
	2	2827	
	583	8	
	474	7	
	475	0	
	347	759	
	256	2	
S2		3953	(CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)
	35	29	
	65	0	
	99	0	
	2	6	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S3		35	(QUOTE AND ORDER) AND (BID AND ASK)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S4		0	AU=ALMEIDA, C?
	35	5	
	65	9	
	99	2	
	2	6	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S5		22	AU=LUSSIER, A?
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S6		0	AU=LOGUE, J?

35	0	
65	0	
99	0	
2	0	
583	0	
474	0	
475	0	
347	0	
256	0	
S7	0	AU=FALONI, D?
35	0	
65	0	
99	514384	
2	3508623	
583	553	
474	554380	
475	280406	
347	2357673	
256	25206	
S8	7241225	PD>20030129
35	929	
65	16	
99	37	
2	1145	
583	295	
474	46	
475	69	
347	202	
256	10	
S9	2749	MARKET (10N) PRICE (10N) (DATA OR INFORMATION)
35	29	
65	0	
99	0	
2	6	
583	0	
474	0	
475	0	
347	0	
256	0	
S10	35	QUOTE AND ORDER AND BID AND ASK
35	0	
65	0	
99	0	
2	0	
583	0	
474	0	
475	0	
347	0	
256	0	
S11	0	(BAND OR BANDS OR RING OR RINGS) AND S10
35	0	
65	0	
99	0	
2	0	
583	0	
474	0	
475	0	
347	0	
256	0	
S12	0	S11 AND S9

? s (band or bands or ring or rings) and s9

35: Dissertation Abs Online_1861-2010/Jun
929 S9
23221 BAND
10520 BANDS
22800 RING
7295 RINGS
5 (BAND OR BANDS OR RING OR RINGS) AND S9

65: Inside Conferences_1993-2010/Jul 02
16 S9
2188 BANDS
12096 RING
19338 BAND
4526 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S9

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
37 S9
6548 BANDS
11534 RING
24087 BAND
3839 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S9

2: INSPEC_1898-2010/Jun W3
1145 S9
119466 RING
167807 BANDS
514281 BAND
54460 RINGS
3 (BAND OR BANDS OR RING OR RINGS) AND S9

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
295 S9
758 BANDS
4419 BAND
4691 RING
972 RINGS
3 (BAND OR BANDS OR RING OR RINGS) AND S9

474: New York Times Abs_1969-2010/Jul 03
46 S9
1688 BANDS
5161 RING
8307 BAND
1148 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S9

475: Wall Street Journal Abs_1973-2010/Jul 03
69 S9
789 BAND
165 BANDS
701 RING
206 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S9

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
202 S9
14801 BANDS

```
131995  BAND
210252  RING
26285   RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S9

256: TecTrends_1982-2010/Jun W4
10 S9
96 BANDS
111 RING
233 BAND
47 RINGS
0 (BAND OR BANDS OR RING OR RINGS) AND S9

TOTAL: FILES 35,65,99 and ...
726670  BAND
204571  BANDS
386812  RING
98778   RINGS
2749   S9
S13      11 (BAND OR BANDS OR RING OR RINGS) AND S9
```

? s s13 not s8

```
35: Dissertation Abs Online_1861-2010/Jun
5 S13
0 S8
5 S13 NOT S8

65: Inside Conferences_1993-2010/Jul 02
0 S13
0 S8
0 S13 NOT S8

99: Wilson Appl. Sci & Tech Abs_1983-2010/Apr
0 S13
514384 S8
0 S13 NOT S8

2: INSPEC_1898-2010/Jun W3
3 S13
3508623 S8
1 S13 NOT S8

583: Gale Group Globalbase(TM)_1986-2002/Dec 13
3 S13
553 S8
3 S13 NOT S8

474: New York Times Abs_1969-2010/Jul 03
0 S13
554380 S8
0 S13 NOT S8

475: Wall Street Journal Abs_1973-2010/Jul 03
0 S13
280406 S8
0 S13 NOT S8

347: JAPIO_Dec 1976-2010/Feb(Updated 100525)
```

```
0  S13
2357673  S8
0  S13 NOT S8

256: TecTrends_1982-2010/Jun W4
0  S13
25206  S8
0  S13 NOT S8

TOTAL: FILES 35,65,99 and ...
11  S13
7241225  S8
S14      9  S13 NOT S8
```

? rd

```
>>>Duplicate detection is not supported for File 347.

>>>Records from unsupported files will be retained in the RD set.
S15      9  RD  (unique items)
```

? t /6,k/all

15/6,K/1 (Item 1 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online
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02440251 ORDER NO: AADAA-I3373510
Architectural and defect-based test and diagnosis techniques for RF integrated circuits

Year: 2008

...increasingly high frequencies on a single chip. This allows the utilization of attractive unlicensed frequency **bands**, which permit high speed **data** transmission through abundant channel bandwidths. Constant changes and increasing performance expectations in consumer electronics **market** necessitate shorter time-to-**market** windows and affordable **price** tags. However, as wireless devices push the limits of the current fabrication technologies, their fabrication...

15/6,K/2 (Item 2 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online
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02320196 ORDER NO: AADAA-I3316477
The contribution of financial development in Sub-Saharan Africa

Year: 2007

...of the financial system in Sub-Saharan African countries. In Chapter 1, I investigate whether **price** limits constrain equity-**price** volatility using **data** from a small stock exchange in an emerging African **market**. Critics of **price** limits argue that volatility is higher on days following **price** limit hits (the volatility spillover hypothesis).

Proponents of **price** limits claim that price limits reduce volatility of stock markets and dampen overreaction. Examining the Stock Exchange of Mauritius during the period when it imposed a symmetric price limit **band** of six percent, I find supporting evidence for the spillover hypothesis. Since practitioners impose price...

15/6,K/3 (Item 3 from file: 35)

DIALOG(R)File 35: Dissertation Abs Online

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02294443 ORDER NO: AADAA-I3253456

Cognitive radio networks: Learning, games and optimization

Year: 2007

...resources between dissimilar radio systems that can not communicate with each other in unlicensed frequency **bands** is investigated. A random spectrum access algorithm is proposed to achieve optimal spectrum utilization and... ...on the concept of interference temperature (the total allowable interference in a spectral **band**). A distributed joint coordination and power control algorithm is developed to implement the secondary spectrum... ...theory to find the best response solutions for different providers with both quality sensitive and **price** sensitive user populations. A stochastic learning based strategy is used by the providers to set the **price** when the **market information** is limited.

15/6,K/4 (Item 4 from file: 35)

DIALOG(R)File 35: Dissertation Abs Online

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01610759 ORDER NO: AAD98-10207

FEEDBACK EFFECTS AND STOCHASTIC VOLATILITY IN DERIVATIVE PRICING

Year: 1997

...volatility coefficient. An asymptotic analysis allows us to translate volatility risk into pricing and hedging **bands** for the derivative securities. For some special cases, we give explicit formulas and run simulations... ...volatility process, and we give results of experiments to obtain estimates of these from simulated **price data**.

Finally, we present extensions of this approach to general **market** models and an application to term-structure modelling.

15/6,K/5 (Item 5 from file: 35)
DIALOG(R)File 35: Dissertation Abs Online
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01216704 ORDER NO: AAD92-13234

FOOD GRAIN MARKETS AND PRICE STABILIZATION IN BANGLADESH

Year: 1991

...does not imply destabilizing behavior. Since the test of informational efficiency was done using aggregate **data**, a test of **market** integration was produced to give support to the use of aggregate **data** for prices.

Third, a model for a **price band** scheme is presented. The government tries to stabilize prices of a storable commodity within a price **band** through buffer stocks. The presence of private stockholding interacting with government intervention makes the resulting... properties of the price function are characterized in terms of parameters such as the price **band** width, the variability of production shocks, and the elasticity of food demand. Similarly, the cost of the price **band** scheme is characterized in terms of the same parameters.

Dialog eLink:



15/6,K/6 (Item 1 from file: 2)
DIALOG(R)File 2: INSPEC
(c) 2010 The IET. All rights reserved.

06528440

Title: DSP filters in FPGAs for image processing applications

Country of Publication: USA

Publication Date: 1996

INSPEC Update Issue: 1997-012

Copyright: 1997, IEE

Abstract: ... hardware to be configured into many image processing architectures, including 32-bit pipelines, global buses, **rings** and systolic arrays. This allows an efficient mapping of data flows and memory access for...

Identifiers: ...Spectrum Reconfigurable Computing Platform; Virtual Bus Architecture; image processing architectures; 32-bit pipelines; global buses; **rings**; systolic arrays; convolution; morphological operators; recoloring algorithms; resampling algorithms; **price**/performance ratio; **time-to-market**; FPGA description migration; downstream cost reduction; **data** flow mapping; memory access

15/6,K/7 (Item 1 from file: 583)

DIALOG(R)File 583: Gale Group Globalbase(TM)
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06528575

First telecoms index promises open prices

UK: COMMODITIES INDEX FOR TELECOMS MARKET
03 Oct 1997

A commodities index is planned for the UK telecoms **market** using **information** from the leading firms in a move designed to show the **price** of capacity covering the leading 20 routes out of this country. The commodities exchange **Band-X**, which specialises in telecoms bandwidth and minutes, views the establishment of the index as...

Company: BAND-X

15/6,K/8 (Item 2 from file: 583)
DIALOG(R)File 583: Gale Group Globalbase(TM)
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06189825

NB3 offers full data service

UK: NEW MOBILE VOICE AND DATA SERVICE FROM NB3
3 Aug 1995

Unrestricted nationwide use for GB# 63 per month will make a new integrated voice and **data** service from UK mobile radio network, National **Band** Three (NB3), the only service of its kind offering a fixed **price**. Looking to capture share in the mobile **data** communications **market**, particularly sales operators, field service, delivery and couriers, the new service, which will cover 90...

Company: NB3; NATL BAND THREE

15/6,K/9 (Item 3 from file: 583)
DIALOG(R)File 583: Gale Group Globalbase(TM)
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03922069

Deutschland wirft seine Netze aus

EUROPE - GERMANY WILL LEAD IN LANs BY 1994
 30 November 1990

...are becoming blurred, and there will be strong growth in bridging systems. Ethernet and Token-Ring LAN nodes will increase sharply to 2,026,000 and 1,768,000 respectively in 1995, while maker-specific products will fall to 210k. Article, with **data** in graphical and tabular form, also includes **market** review of LANs, covering manufacturer, type, technology, routing algorithm and **price**.*

? ds

Set	File	Items	Description
	35	7	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S1		7	(QUOTE AND ORDER) AND ((BID AND ASK) (10N) (INFORMATION OR DATA))
	35	181	
	65	42	
	99	127	
	2	2827	
	583	8	
	474	7	
	475	0	
	347	759	
	256	2	
S2		3953	(CONCENTRIC OR CIRCULAR) (15N) (RINGS OR BANDS)
	35	29	
	65	0	
	99	0	
	2	6	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S3		35	(QUOTE AND ORDER) AND (BID AND ASK)
	35	0	
	65	0	
	99	0	
	2	0	
	583	0	
	474	0	
	475	0	
	347	0	
	256	0	
S4		0	AU=ALMEIDA, C?
	35	5	
	65	9	
	99	2	

2	6	
583	0	
474	0	
475	0	
347	0	
256	0	
S5	22	AU=LUSSIER, A?
35	0	
65	0	
99	0	
2	0	
583	0	
474	0	
475	0	
347	0	
256	0	
S6	0	AU=LOGUE, J?
35	0	
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99	0	
2	0	
583	0	
474	0	
475	0	
347	0	
256	0	
S7	0	AU=FALONI, D?
35	0	
65	0	
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2	3508623	
583	553	
474	554380	
475	280406	
347	2357673	
256	25206	
S8	7241225	PD>20030129
35	929	
65	16	
99	37	
2	1145	
583	295	
474	46	
475	69	
347	202	
256	10	
S9	2749	MARKET (1ON) PRICE (1ON) (DATA OR INFORMATION)
35	29	
65	0	
99	0	
2	6	
583	0	
474	0	
475	0	
347	0	
256	0	
S10	35	QUOTE AND ORDER AND BID AND ASK
35	0	
65	0	
99	0	
2	0	
583	0	

474	0
475	0
347	0
256	0
S11	0 (BAND OR BANDS OR RING OR RINGS) AND S10
35	0
65	0
99	0
2	0
583	0
474	0
475	0
347	0
256	0
S12	0 S11 AND S9
35	5
65	0
99	0
2	3
583	3
474	0
475	0
347	0
256	0
S13	11 (BAND OR BANDS OR RING OR RINGS) AND S9
35	5
65	0
99	0
2	1
583	3
474	0
475	0
347	0
256	0
S14	9 S13 NOT S8
35	5
65	0
99	0
2	1
583	3
474	0
475	0
347	0
256	0
S15	9 RD (unique items)